| | Type | Hits | Search Text |
|---|---|---|---|
| 1 | BRS | 1010 | scan$4 near5 frequency near5 band |
| 2 | BRS | 1523 | generat$3 near5 measur$5 near5 select$3 |
| 3 | BRS | 1 | S2 and S3 |
| 4 | BRS | 1963626 | scan$4 near5 frequency near5 bandnear5 generat$3 |
| 5 | BRS | 40 | scan$4 near5 frequency near5 band near5 generat$3 |
| 6 | BRS | 22 | scan$4 near5 frequency near5 band near5 measur$6 |
| 7 | BRS | 1 | "20030069019".pn. |
| 8 | BRS | 1 | "5937351".pn. |
| 9 | BRS | 50 | ("6788959" "6650905" "6731739" "6738632" "6781970" "6829482" "6845238" "6850759" "6615044" "6618589" "6690939" "6721566" "6760596" "6822948" "6836471" "6839565" "6456826" "6738634" "6751460" "6434380" "6661777" "6681099" "6687249" "6725039" "6731623" "6785510" "6778588" "6643513" "6411620" "6795412" "6466556" "6788676" "6810243" "6477670" "6549779" "6594499" "6640105" "6657988" "6738624" "6751227" "6763112" "6785243" "6842445" "6845100" "6438120" "6724742" "6788253" "5689501" "5809012" "6717930").pn. |
| 10 | BRS | 5 | scan$4 near5 frequency near5 band near5 list |

10775036_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10775036 on February 08, 2005

Original Classifications

| | |
|---|---|
| 3 | 370/331 |
| 3 | 370/335 |
| 3 | 455/436 |
| 3 | 455/522 |
| 2 | 370/252 |
| 2 | 370/349 |
| 2 | 455/453 |

Cross-Reference Classifications

| | |
|---|---|
| 6 | 370/331 |
| 5 | 455/436 |
| 5 | 455/442 |
| 3 | 370/338 |
| 3 | 370/342 |
| 3 | 370/350 |
| 3 | 455/437 |
| 3 | 455/450 |
| 3 | 455/525 |
| 3 | 455/69 |
| 2 | 370/345 |
| 2 | 370/397 |
| 2 | 370/442 |
| 2 | 370/471 |
| 2 | 370/474 |
| 2 | 370/535 |
| 2 | 370/905 |
| 2 | 455/432.1 |
| 2 | 455/435.1 |
| 2 | 455/439 |
| 2 | 455/443 |
| 2 | 455/452.1 |
| 2 | 455/452.2 |
| 2 | 455/560 |
| 2 | 455/561 |
| 2 | 455/67.11 |

Combined Classifications

| | |
|---|---|
| 9 | 370/331 |
| 8 | 455/436 |
| 6 | 455/442 |
| 4 | 370/350 |
| 4 | 455/437 |
| 4 | 455/522 |

3 370/335
3 370/338
3 370/342
3 455/435.1
3 455/439
3 455/450
3 455/452.1
3 455/525
3 455/69
2 370/252
2 370/345
2 370/349
2 370/352
2 370/390
2 370/397
2 370/410
2 370/442
2 370/471
2 370/474
2 370/535
2 370/905
2 380/247
2 455/426.1
2 455/432.1
2 455/438
2 455/443
2 455/452.2
2 455/453
2 455/560
2 455/561
2 455/67.11

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10775036 on February 08, 2005

9 370/331 (3 OR, 6 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions served by respective fixed stations
370/329 ..Channel assignment
370/331 ...Hand-off control

8 455/436 (3 OR, 5 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff

6 455/442 (1 OR, 5 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff
455/442 ...Soft handoff

4 370/350 (1 OR, 3 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/345 .Combining or distributing information via time channels
370/350 ..Synchronization

4 455/437 (1 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff
455/437 ...Mobile assisted or initiated

4 455/522 (3 OR, 1 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/500 .Plural transmitters or receivers (i.e., more than two stations)
455/507 ..Central station (e.g., master, etc.)

455/517 ...To or from mobile station
455/522 ....Transmission power control technique

3 370/335 (3 OR, 0 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions served by respective fixed stations
370/329 ..Channel assignment
370/335 ...Combining or distributing information via code word channels using multiple access techniques (e.g., CDMA)

3 370/338 (0 OR, 3 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions served by respective fixed stations
370/338 ..Contiguous regions interconnected by a local area network

3 370/342 (0 OR, 3 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/342 .Combining or distributing information via code word channels using multiple access techniques (e.g., CDMA)

3 455/435.1 (1 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/435.1 ..Registration

3 455/439 (1 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff
455/439 ...Handoff initiated by another source (e.g., target, user initiated, mobile switching center (MSC), or mobile telephone switching office (MTSO), etc.)

3 455/450 (0 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/450 ..Channel allocation

3 455/452.1 (1 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/450 ..Channel allocation
455/452.1 ...Dynamic allocation

3 455/525 (0 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 .Plural transmitters or receivers (i.e., more than two stations)
455/507 ..Central station (e.g., master, etc.)
455/517 ...To or from mobile station
455/524 ....Multiple base stations
455/525 .....Base station selection

3 455/69 (0 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/68 .With control signal
455/69 ..Transmitter controlled by signal feedback from receiver

2 370/252 (2 OR, 0 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/241 DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION
)

370/252 .Determination of communication parameters

2 370/345 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/345 .Combining or distributing information via tim
e

channels

2 370/349 (2 OR, 0 XR)
Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE
370/345 .Combining or distributing information via time channels
370/349 ..Using messages having an address field as header

2 370/352 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/352 .Combined circuit switching and packet switching

2 370/390 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/389 .Switching a message which includes an address header
370/390 ..Replicate messages for multiple destination distribution

2 370/397 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/389 .Switching a message which includes an address header
370/395.1 ..Message transmitted using fixed length packets (e.g., ATM cells)
370/396 ...Distributed switching
370/397 ....Employing logical addressing for routing (e.g., VP or VC)

2 370/410 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/389 .Switching a message which includes an address header
370/400 ..Having a plurality of nodes performing distributed switching
370/410 ...Having a signaling feature

2 370/442 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/431 CHANNEL ASSIGNMENT TECHNIQUES
370/442 .Combining or distributing information via time channels using multiple access technique (e.g., TDMA)

2 370/471 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/464 COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS
370/465 .Adaptive
370/470 ..Frame length
370/471 ...Message having an address header

2 370/474 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/473 ..Transmission of a single message having multiple packets
370/474 .Assembly or disassembly of messages having address headers

2 370/535 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/473 ..Transmission of a single message having multiple packets
370/498 .Combining or distributing information via time channels
370/535 ..Multiplexing combined with demultiplexing

2 370/905 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/901 WIDE AREA NETWORK
370/902 .Packet switching
370/903 ..OSI Compliant Network
370/905 ...Asynchronous Transfer Mode (ATM)

2 380/247 (1 OR, 1 XR)
Class 380 : CRYPTOGRAPHY
380/247 CELLULAR TELEPHONE CRYPTOGRAPHIC AUTHENTICATION

2 455/426.1 (1 OR, 1 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/426.1 ..Including other radio communication system (e.g., cordless telephone, paging, trunking, etc.)

2 455/432.1 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/432.1 ..Roaming

2 455/438 (1 OR, 1 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff
455/438 ...Serving site initiated

2 455/443 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff
455/443 ...Overlapping cells

2 455/452.2 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/450 ..Channel allocation
455/452.1 ...Dynamic allocation
455/452.2 ....Based on service quality (e.g., bandwidth, etc.)

2 455/453 (2 OR, 0 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/450 ..Channel allocation
455/453 ...Load balancing

2 455/560 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)
455/550.1 .Radiotelephone equipment detail
455/560 ..Switching unit detail (e.g., mobile telephone switching office (MTSO), base station controller (BSC), etc.)

2 455/561 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G. TRANSCEIVER)
455/550.1 .Radiotelephone equipment detail
455/561 ..Base station detail

2 455/67.11 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/67.11 .Having measuring, testing, or monitoring of system or part